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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	((incremental adj redundancy) and equaliz\$5 and (soft with decision) and process\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 22:19
L2	6	((incremental adj redundancy) and equaliz\$5 and (soft with decision) and process\$3 with wireless).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 22:19
L3	6	((incremental adj redundancy) and equaliz\$5 and (soft with decision) and process\$3 with wireless with receiver).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 22:19
S11 6	30	"255368"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S11 7	14	"1255368"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S11 8	2	"5764699".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S11 9	1059	"link adaptation"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S12 0	0	"link adaptation in enhanced"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18

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S12 1	5	"link adaptation" with "enhanced cellular"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S12 2	0	02/091655	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S12 3	7	"091655"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S12 4	47	((((incremental or variable opr adaptive) with redundancy) with equaliz\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S12 5	32	(((((incremental or variable opr adaptive) with redundancy) or AMR) with equaliz\$5) and (soft with decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S12 6	33	(((((incremental or variable opr adaptive) with redundancy) or (adaptive adj multi adj rate) or AMR) with equaliz\$5) and ((soft with decision) or softdecision or soft-decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S12 7	19801	EDGE with receiver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S12 8	3193	((((incremental or variable opr adaptive) with redundancy))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18

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S12 9	47	((incremental or variable or adaptive) with redundancy) with equaliz\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S13 0	32	((incremental or variable or adaptive) with redundancy) with equaliz\$5) and (soft with decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S13 1	3193	((incremental or variable or adaptive) with redundancy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S13 2	0	((incremental or variable or adaptive) with redundancy) and receiver and equaliz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S13 3	0	((incremental or variable or adaptive) with redundancy) and receiver and equaliz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S13 4	0	((incremental or variable or adaptive) with redundancy) and receiver and equalizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S13 5	122	((incremental or variable or adaptive) with redundancy) and equalizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S13 6	1053	(incremental or variable or adaptive) near redundancy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18

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S13 7	967	(incremental or variable or adaptive) adj redundancy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S13 8	47	((incremental or variable or adaptive) adj redundancy) and equaliz\$5 and (soft with decision) and process\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:21
S13 9	5	("2004/0081248").URPN.	USPAT	OR	ON	2007/10/31 18:18
S14 0	0	EP-01830283	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S14 1	0	"ep1830283"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S14 2	0	ep1830283	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S14 3	4660	375/316	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S14 4	1047	(gprs or egprs or edge) and S143	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S14 5	19	egprs and S143	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18

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S14 6	1019	edge and S143	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S14 7	576307	incremental wit redundancy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S14 8	1047	S143 and S144	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S14 9	886	incremental with redundancy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S15 0	74	(egprs or gprs) and S143	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S15 1	780	incremental adj redundancy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S15 2	1	"10/791945"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S15 3	32	((((incremental or variable opr adaptive) with redundancy) with equaliz\$5) and (soft with decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18

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S15 4	48	((((incremental or variable opr adaptive) with redundancy) or (adaptive adj multi adj rate) or AMR) same equaliz\$5) and ((soft with decision) or softdecision or soft-decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S15 5	4	EDGE with receiver with redundancy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S15 6	13	(EDGE or "802.11a" or GPRS) with receiver with redundancy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S15 7	52	((incremental or variable or adaptive) with redundancy) and equalizer and (soft with decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S15 8	48	((incremental or variable or adaptive) adj redundancy) and equaliz\$5 and (soft with decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S15 9	219	((incremental or variable or adaptive) adj redundancy) and equaliz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S16 0	16	"type I IR"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S16 1	48	((incremental or variable or adaptive) adj redundancy) and equaliz\$5 and (soft with decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18

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S16 2	2	"01830283"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S16 3	63	"03881"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S16 4	9	"40760" and redundancy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S16 5	7	"00/49760"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S16 6	2	"5764699".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S16 7	68	gprs and S143	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S16 8	8	S149 and S167	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S16 9	74	S143 and S150	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18

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S17 0	16	S143 and S150 and (soft with decoding)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S17 1	16	S143 and S151	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S17 2	134	"40760"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S17 3	34936	edge with IR	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S17 4	2496	edge with Incremental	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S17 5	22	edge with Incremental with redundancy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S17 6	10	edge with Incremental with redundancy and MCS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S17 7	5	("2004/0081248").URPN.	USPAT	OR	ON	2007/10/31 18:18
S17 8	2	"6909758".PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18

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S17 9	2	"5764699".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:18
S18 0	6	(((incremental or variable or adaptive) adj redundancy) and equaliz\$5 and (soft with decision) and process\$3). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/31 18:22

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Al

Chang, Li Fung / Hahm, Mark D., UNITED STATES PATENT AND TRADEMARK OFFICE
PRE-GRANT PUBLICATION, Dec 2004

patno:US20040252798

...the system **processor** 302 using...The system **processor** 302 running...the system **processor** 302 has control...via the IR **processing module registers** 502. The...also pass **soft decision** bits of data...via the IR **processing module registers** 502. In another...passes the **soft decision** bits of data...

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Thus, a digital PLL coupled with an **equalizer** is needed for the **receiver** operation ...

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to judge that any advanced **receiver** or transmission diversity technique that **wireless** channels and hence the associated optimal **equalizer** weights do ...

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This subnetwork is the adaptive **equalizer** in **EDGE receiver**, from the **equalizer**; **soft-decision equalizer** output has a gain of 1 2 dB compared to ...

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These data link protocols are based on **incremental redundancy**, also known The (adaptive) SISO **equalizer processes** the received symbols z ...

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From **receiver** design perspective, this significantly simplifies the **equalizer** design otherwise required to compensate frequency selective fading impairment ...

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- ☐ 1. **Sequential decoding of Reed-Solomon codes in an incremental redundancy**
Joiner, L.L.; Komo, J.J.;
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- ☐ 2. **Packet data communications over coded CDMA - Part II: Throughput bound for unslotted ALOHA with hybrid type II ARQ using rate compatible puncture**
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Inventor Information for 10/791945

Inventor Name	City	State/Country
CHANG, LI FUNG	HOLMDEL	NEW JERSEY
HAHM, MARK D.	HARTLAND	WISCONSIN

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